

LISTING OF CLAIMS

The present listing of claims replaces the prior version.

1. **(CURRENTLY AMENDED)** An electronic disc drive assembly comprising:
 - a ~~data storage device~~ an optical disc storing data and having a surfaced with an image composed of a UV- responsive material;
 - a data reading device receiving said optical disc and selectively reading said data from said optical disc; and
 - a source of UV radiation positioned to provide UV radiation on said image to render said image visible.
2. **(CANCELED)**
3. **(CURRENTLY AMENDED)** The assembly of claim 1 wherein said source of UV radiation is disposed on ~~a reader reading data from said data storage device~~ on said data reading device.
4. **(CURRENTLY AMENDED)** The assembly of claim 1 wherein said data storage disc is one of a DVD and CD disc.
5. **(CANCELED)**
6. **(NEW)** The assembly of claim 1 wherein said assembly is a portable PC.
7. **(NEW)** The assembly of claim 1 wherein said data reading device is a disc drive incorporated into a stereo disc player.

8. (NEW). A PC comprising:

a housing;

a disc drive disposed in said housing and receiving a data storage disc storing data having an image made from a UV-responsive material, said disc being selectively movable between a first position in which said disc is disposed inside said disc drive with said disc drive reading data from said data storage disc, and a second position in which said disc is disposed at least partially outside said disc drive with said image exposed; and

a UV source attached to said housing and arranged to selectively direct UV light at said image when said disc is in said second position to render said image visible.

9. (NEW) The PC of claim 7 wherein said PC is a portable PC.

10. (NEW) The PC of claim 7 further comprising a tray selectively movable in and out of said disc drive and supporting said disc.

11. (NEW) A portable consumer device comprising:

a housing selectively receiving an optical disc storing data with a surface bearing an image visible when exposed to UV light; and

a UV source attached to said housing and selectively illuminating the disc when the disc is disposed in said housing to render said image visible.

12. (NEW) The device of claim 10 wherein said housing is a disc storage device used for storing and carrying said disc.

13. (NEW) The device of claim 11 wherein said housing is a box having a body and a cover hingedly attached to said body.

14. (NEW) The device of claim 12 wherein said body is flat and is sized to hold a single disc.

15. (NEW) The device of claim 12 wherein said box is sized and shaped to hold several discs stacked in order.

16. (NEW) The device of claim 12 wherein said UV source is attached to said cover.

17. (NEW) The device of claim 11 wherein said housing is a jewelry case with lateral walls and a cover.

18. (NEW) The device of claim 16 wherein said UV source is attached to said cover.

19. (NEW) The device of claim 16 wherein said UV source is attached to one of said lateral walls.

20. (NEW) The device of claim 10 wherein said portable consumer device is portable computer with a disc drive receiving said disc.

21. (NEW) The device of claim 19 wherein said disc drive includes a tray selectively sliding into said disc drive and supporting said disc.

22. (NEW) The device of claim 10 wherein said image is printed on a label and the label is adhesively attached to the disc.